

Design

# BOSTITCH

*Do*  
XD 74/LD

**HAND  
OPERATED**

LIBRARY

JAN 19 1955

U. S. PATENT OFFICE

Attention JACK MURPHY  
533 Shoreham Building  
Washington, D. C.

**HEAVY DUTY  
STAPLERS**



**FOR FASTENING  
THICK OR HARD  
MATERIALS . . . .**

. . . piles of invoices, blueprints, or other papers up to nearly a half-inch in thickness . . . thick, fluffy material like mattress pads . . . tough materials like composition shingles, shipping containers, rugs (tagging). For jobs too thick or heavy for the ordinary fastener, and where greater portability is required than is possible with a foot or motor operated machine.



$\frac{1}{2}$ CRL



## MOVABLE CLINCHER MAKES TIGHT, FLAT CLINCH

### No. $\frac{1}{2}$ CRL

(Half length Model "C" with Reverse Lever)

Widely used for stapling thick piles of papers, and other materials, where clinched staple legs must lie flat against work. Moving pass-by clincher can be used, with long staples, on work where the thickness varies greatly and it is not convenient to change the staples in the machine frequently. However, the regular clincher is recommended wherever possible. Has powerful reverse operating lever. Maximum clearance  $1\frac{1}{8}$ " Throat depth  $5\frac{3}{8}$ ". Also available in full-length model (No. CRL), 10" throat.



$\frac{1}{2}$ CFBRL



## THIN BASE AND SOLID CLINCHER

### No. $\frac{1}{2}$ CFBRL

(Half length Model "C", Flat Base, Reverse Lever)

Has base  $\frac{1}{4}$ " thick, for work where clincher must be inserted between layers of material. Solid, button-type clincher. Reverse operating lever. Maximum clearance  $1\frac{3}{8}$ ". Throat depth  $5\frac{1}{2}$ ". Available also in full length model with 11" throat and  $\frac{1}{2}$ " thick base.



## Seventeen Staple Sizes

C and  $\frac{1}{2}$ C machines can be equipped with heads to take staples made of the following wires and with the following leg lengths:

Wire size  
.019  
.025  
.050 x .019  
.050 x .025  
.103 x .020

Leg lengths  
 $\frac{1}{4}$ ",  $\frac{3}{8}$ "  
 $\frac{1}{4}$ ",  $\frac{3}{8}$ ",  $\frac{1}{2}$ ",  $\frac{9}{16}$ "  
 $\frac{1}{4}$ ",  $\frac{3}{8}$ ",  $\frac{1}{2}$ ",  $\frac{9}{16}$ "  
 $\frac{1}{4}$ ",  $\frac{3}{8}$ ",  $\frac{1}{2}$ ",  $\frac{9}{16}$ "  
 $\frac{1}{4}$ ",  $\frac{3}{8}$ ",  $\frac{1}{2}$ "

Roofing machines take staples as shown. Heads for other staples may be furnished on special quotation.

## BOSTITCH HEAVY DUTY HAND OPERATED STAPLERS

Precision-built, like any fine piece of machinery • • Long life and trouble-free operation • • Powerful leverage and supported staple give greater penetrating power with little effort • • safety stop holds back second staple until first is completely driven, avoiding jams • • Adjusting screws control precise alignment • • Twelve machine types with a variety of heads meet wide range of requirements; from one to six staple sizes in the same head.



1/2 C36R

### BOSTITCH ROOFING STAPLER No. 1/2 C36R

(1/2 C Roofing Stapler with No. 36 Head)

Used for fastening the butts of composition shingles so that wind will not lift them and let rain drive under. Staple does not penetrate all the way to the roof surface — will not cause leaks.

Designed especially for hexagonal shingles, where each staple passes through the butt of the top shingle and the adjoining edges of the two underlying ones. Staple crown is 7/8" wide. Machine is properly balanced for quick, handy work on roof. Replaceable clincher blade offsets wear. Maximum throat depth with gauge 1 1/8", without gauge, 1 5/8". Uses staple of .103 x .023 copper wire with steel core, 9/16" legs.



1/2 C65M

### BOSTITCH MATTRESS STAPLER No. 1/2 C65M

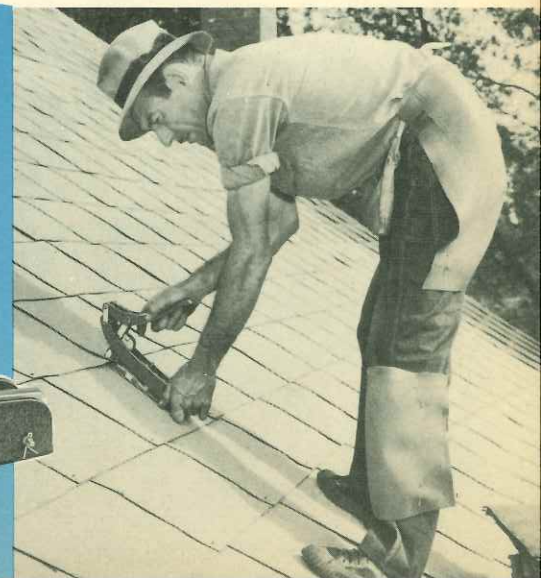
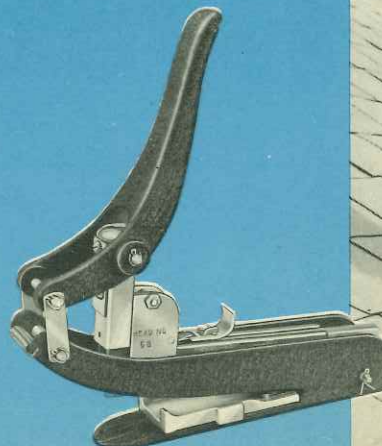
(1/2 C Mattress Stapler with No. 65 Head)

For fastening roll edges of sisal pads to innersprings in manufacturing mattresses. Special base raises clincher to 4 3/16" above table. Solid clincher with bronze nose for easy inserting under material.

### BOSTITCH ROOFING STAPLER No. 1/2 C68R

(1/2 C Roofing Stapler with No. 68 Head)

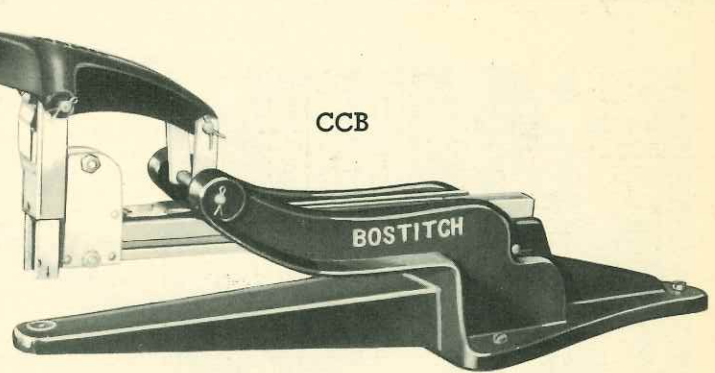
Designed for such roofing jobs as fastening over-lapping butts of composition shingles (Dutch lap). Also used, without gauge, for many other fastening jobs requiring heavy wire staples. Uses staples made of .103 x .020 wire with 1/2" crown and 1/2" legs. Adjustable gauge locates staple up to 1 3/8" from edge of work. Maximum throat depth with gauge removed, 5 1/2".



## HAND OPERATED BENCH STAPLER • No. CCB

(Model C with Cast Iron Base)

Used in various kinds of box assembly, especially for stapling corners, also on other jobs requiring insertion of clincher some distance into work. Heavy cast iron base and arm. Solid button clincher. Forward operating lever. Can be mounted horizontally on sturdy bench or table, or vertically on a beam when used for bag sealing. 9½ inch throat. Clearance 1 inch.

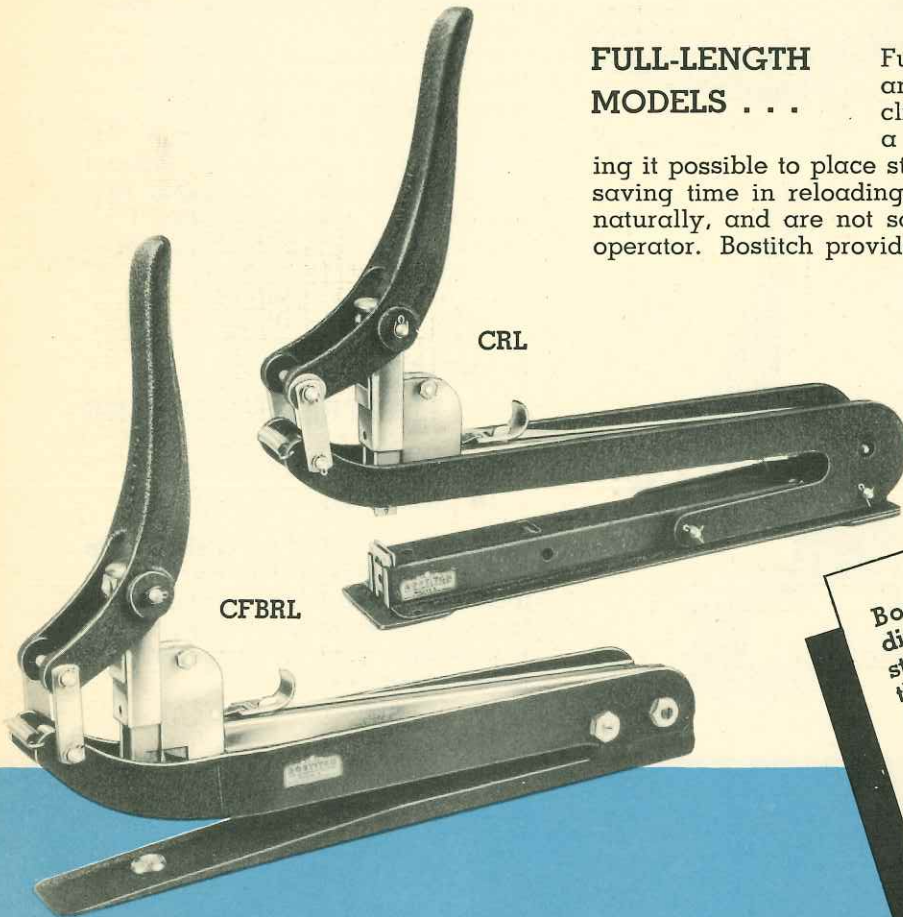


### FULL-LENGTH MODELS . . .

Full-length models are available with thin base and button clincher or square base and moving clincher. These models have the advantage of a deeper throat and a larger staple load, making it possible to place staples farther from the edge of the work and saving time in reloading. They are heavier than the ½C machines, naturally, and are not so easily carried from place to place by the operator. Bostitch provides both types to suit your needs exactly.

CRL

CFBRL



Bostitch Heavy Duty Staplers comprise one division of a line of stapling, tacking, and wire stitching equipment broad enough to furnish the "exactly right" machine for almost any fastening requirement. If you fasten paper, leather, cloth, wood, or even duralumin or cold rolled steel . . . ask how BOSTITCH

*AND FASTER  
fastens it better, with wire*

# BOSTITCH

Main Offices and Factories

WESTERLY, RHODE ISLAND